

ABSTRACT

5 A presentation of a selected document, stored at a
node of a network, is accomplished by means of a system
essentially comprising a handheld device, a communication
device for a presentation unit and a device that handles
presentation requests. By operating the handheld device,
10 a user is able to get a presentation unit specification
from said communication device. This specification is
then sent, together with an address to a selected
document, to a device handling presentation requests. In
this device the selected document is then converted to a
15 format suitable for the presentation unit of said
communication device, where the converted document is
presented. The system could be using WAP-technology for
sending information from the handheld device to the
device that handles presentation requests and for
20 accessing information on the Internet. Further the system
could, for example, be using Bluetooth or IrDA for the
communication between the handheld device and said
communication device. The system also makes it possible
to achieve mobile printing and portable access to
documents that cannot be presented on a small display.

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Elected for publication: Fig. 1

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